

Home Products/Parts Register Product Locate Distributor Contact Us Press/Me

Overview & Specifications

Advanced Specifications

Manual/Guides

Diagrams/ Drawings

Parts/Kits

>

Bulletins

<u>Product/Parts</u> > <u>D-NET Diesel Generator</u> > <u>5.5 EDC D-NET</u> > Overview & Speci

5.5 EDC D-NET - Overview & Specifications

 Cylinders: 3
 Length: 27.80 in.

 Bore: 2.99 in.
 Width: 18.50 in.

 Stroke: 2.76 in.
 Height: 20.60 in.

 Displacement: 58.09 cu. in.
 Weight: 373.00 lbs.

Aspiration: Natural

Sound Guard Enclosure

The First Electronic Diesel Generators Available NMEA 2000® Certified

The wave of the future, Westerbeke D-NET™ electronic generators are offered 1 2000® compliant databus communication. NMEA 2000® is a network for shipt National Marine Electronics Association (NMEA) standards. NMEA 2000® gener components, allow boat builders and their customers to significantly reduce the run cables throughout the vessel. All certified components freely communicate using "T" connections that simplify networking.

Information At Your Fingertips

All Westerbeke D-NET™ generators have available digital controls offering simp operational status and, if necessary, system diagnostics. Westerbeke also feat proper operation. They monitor battery voltage, generator voltage, generator 1 temperature. All this information may be viewed from a distance-all green ligh properly. Further details are available on the screen display. The user may con information without encountering "codes". Westerbeke uses text so the user do numeric information.

Quiet, Slow-Speed, Digital Operation

Operating at 1800 RPM with newly designed, tuned air intake silencer and 3-cy smooth and quiet. Augmenting this desired effect is the electronic governing the applied. Include the optional Sound Guard SST with high quality stainless steel aluminum panels and you have a generator as attractive as it is quiet.

Standard Features

- Digital display and diagnostics panel
- Electronic governing

- Tuned air intake s
- Anti-vibration mou
- Lube oil drain hose



- Safety shut-downs: overspeed, underspeed, low oil pressure, high exhaust and high coolant temperature
- · A.C. circuit breaker
- 50 amp battery charging alternator
- · Power take-off interface
- Self-bleeding fuel system
- Fresh water cooling and coolant recovery tank
- 45 degree water injected exhaust elbow
- Gear driven raw water pump

- Oil fill top and sig
- Belt guard
- Operator's manual
- 5-year limited war
- EPA, CARB & CE o

Optional Equipment

- NMEA 2000® compliant databus communication
- · Remote start-stop panel
- Remote panel extension cables
- · Ship shore switch
- Power takeoff adapter
- Fuel filter/water separator
- · Hydro hush muffler and fittings

- "A" on-board span
- "B" extended cruis
- Anti-siphon valve discharge water
- Technical Manual
- · Sound Guard SST

Optional 5.5 EDC Sound Guard SST

The optional <u>Sound Guard SST</u> enclosure provides optimum silencing for the ge steel frame and powder coated aluminum panels; the Sound Guard SST also pr panels removable for easy servicing and maintenance.